SPECIFICATION AMENDMENTS

In the specification, Page 7, the paragraph beginning on line 6 and ending on line 17, please enter the following amendment:

In the second operational mode, under the control of the processing module 20 executing the second set of operational instructions, the multimedia module 24 retrieves multimedia data 34 from memory 16. The multimedia data 34 includes at least one of digitized audio data, digital video data, and text data. Upon retrieval of the multimedia data, the multimedia module 24 converts the data 34 into rendered output data 36 that is outputted via the programmable driver 70, which will be described in greater detail with reference to Figures 3 - 5. For example, the multimedia module 24 may include a digital-to-analog converter (DAC) 25 to convert digitized data into analog signals that are subsequently rendered audible via a speaker or via a headphone jack. In addition, or in the alternative, the multimedia module 24 may render digital video data and/or digital text data into RGB (red-green-blue), YUV, etc., data for display on an LCD (liquid crystal display) monitor, projection CRT, and/or on a plasma type display.